

**ABSTRACT**

Please replace the Abstract with the following rewritten Abstract.

-- In a vibration preventing damper forming method and a vibration preventing damper integrally formed with a mechanical chassis according to the present invention, an opening side end portion (9e) of a damper housing (9) and a vibration preventing damper forming portion of a mechanical chassis (6) are made of a resin. The damper housing (9) is mounted on the vibration preventing damper forming portion by the fixture of the resin portions. Thus, a vibration preventing damper (8) is integrally formed with the mechanical chassis (6). For this reason, in supporting in a vibration proof manner and in a floating matter the mechanical chassis (6) within an interior of a casing (10) ~~by means of~~ via the vibration preventing damper (8), it is possible to improve the working efficiency in mounting the mechanical chassis (6) to the casing (10) and to cope with the requirement of miniaturization of a mounting space between the interior of the casing (10) and the mechanical chassis (6). --